

10/064721

Amdt. Dated Feb. 11, 2004

Reply to Office Action of Oct. 29, 2003

Amendments to the Specification

Please amend paragraph [0064] as follows:

The thickness of the cover 16 preferably ranges from 0.010 inch to 0.070 inch, more preferably ranges from 0.014 inch to 0.050 inch, even preferably ranges from 0.015 inch to 0.044 inch, most preferably ranges from 0.025 inch to 0.040 inch, and is most preferably 0.030 inch. The boundary layer 14 is preferably injection molded and preferably ranges in thickness from 0.040 inch to 0.090 inch, more preferably from 0.045 inch to 0.070 inch, and most preferably from 0.050 inch to 0.060 inch. The boundary layer 14 may also be compression molded from half shells. The core 12 preferably has a diameter of between 1.35 inches and 1.60 inches, more preferably between 1.45 inches and 1.55 inches, and most preferably 1.49 inches. The core 12 preferably has a PGA compression ranging from 70-110 points, and most preferably 100 points. A more detailed description of a construction and performance properties of a golf ball utilizing the polyurethane material of the present invention is set forth in ~~co-pending~~ U.S. Patent Application Number 6443858, ~~09/877,651~~ for a Golf Ball With A High Coefficient Of Restitution, ~~filed on June 8, 2001~~, assigned to Callaway Golf Company, and ~~co-pending~~ U.S. Patent Application Number 6478697, ~~09/682,792~~ for a Golf Ball With A High Coefficient Of Restitution, ~~filed on October 19, 2001~~, assigned to Callaway Golf Company, both of which are hereby incorporated by reference in their entireties.